



Docket No.: 50023-107

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Kazuyuki MURATA, et al.

Serial No.: 09/352,949

Filed: July 14, 1999

For: IMAGE DATA DISTRIBUTION SYSTEM AND METHOD

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Group Art Unit: 2624

Examiner: TRAN, Douglas Q.

#130
DBella
1-31-03

AMENDMENT FILED WITH RCE

Honorable Commissioner of
Patents and Trademarks
Washington, D. C. 20231

RECEIVED

JAN 27 2003

Technology Center 2600

Sir:

The following amendment and remarks are submitted along with the filing of the Request for Continued Examination.

IN THE CLAIMS

Please amend claims 1 and 12 as follows:

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C1

1. (Twice Amended) An image data distribution system wherein an image server has information on destination groups formed of members selected from among a plurality of image communication apparatuses, and the information are memorized on a storage memory, and wherein the image data will be sent out to the respective members of the destination group specified by the destination information, said system comprising:

input manipulation means, provided in each image communication apparatus, which can request the image server to send back all the destination groups, and specify a specific group